11. Schematic Diagrams

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11-1 S.M.P.S. ---------- 11-3

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VCR Main PCB

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DVD Main PCB

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Note

For schematic Diagram
- Resistors are in ohms, 1/8W unless otherwise noted.

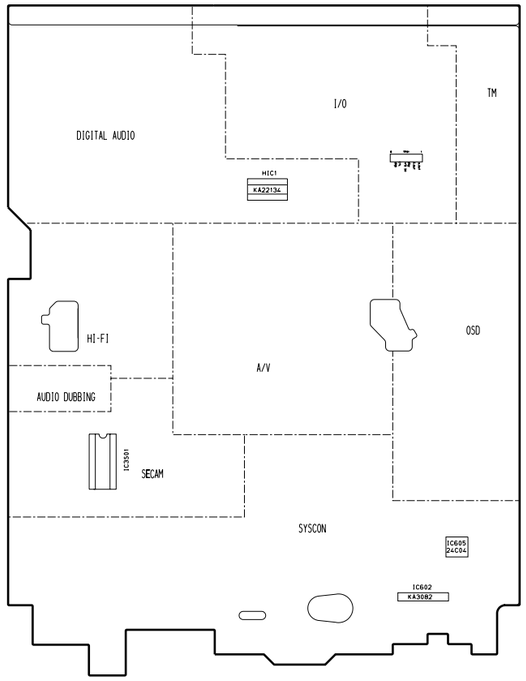
Special note :
Most semiconductor devices are electrostatically sensitive and therefore require the special handling techniques described under the "electrostatically sensitive (ES) devices" section of this service manual.

Note :
Do not use the part number shown on this drawing for ordering. The correct part number is shown in the parts list (may be slightly different or amended since this drawing was prepared).

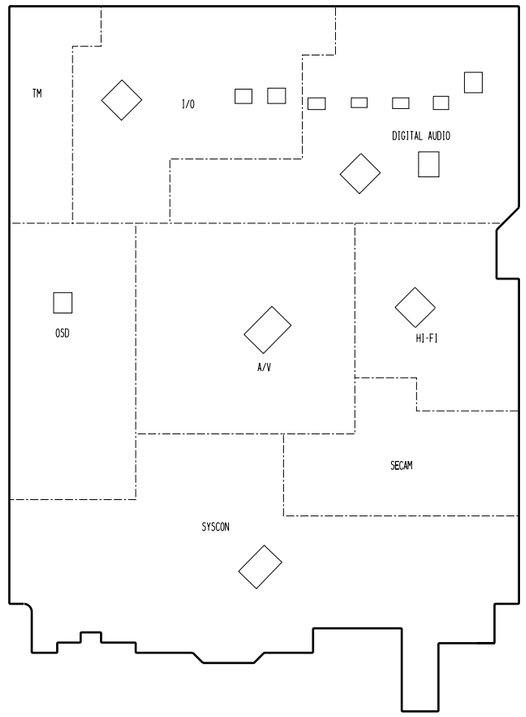
Important safety notices :
Components identified with the mark ⚠ have the special characteristics for safety. When replacing any of these components. Use only the same type.

◆ Block Identification of Main PCB

VCR MAIN PCB

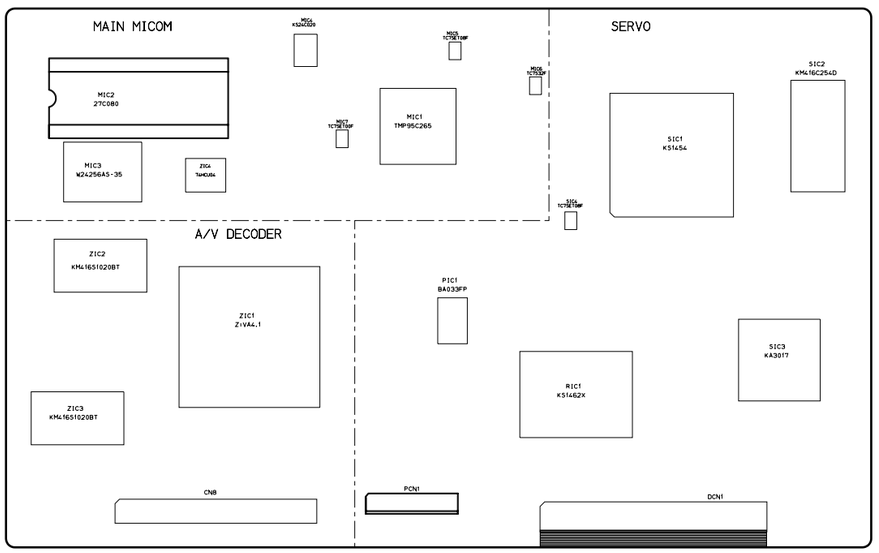


<Component Side>



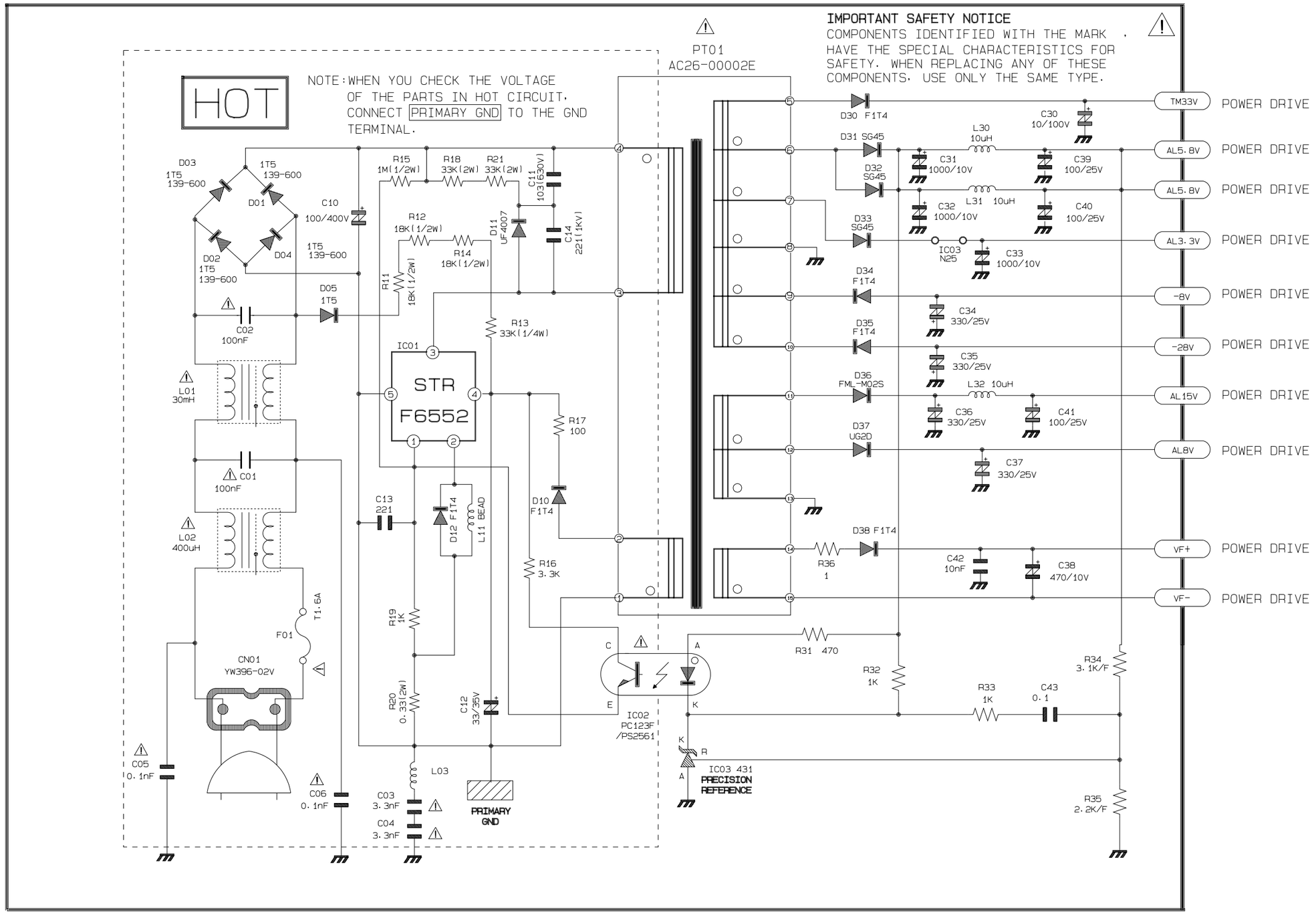
<Conductor Side>

DVD MAIN PCB

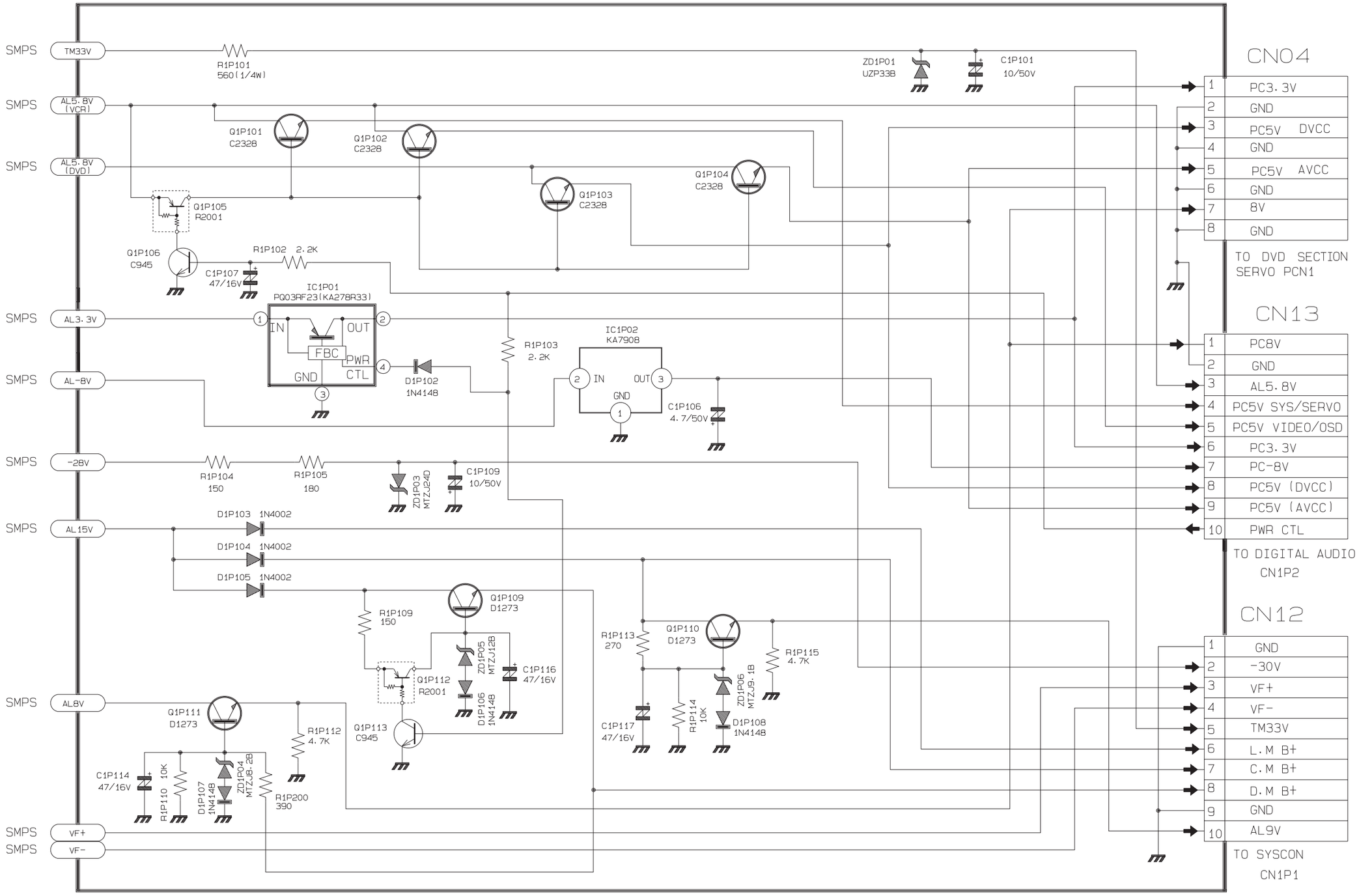


<Component Side>

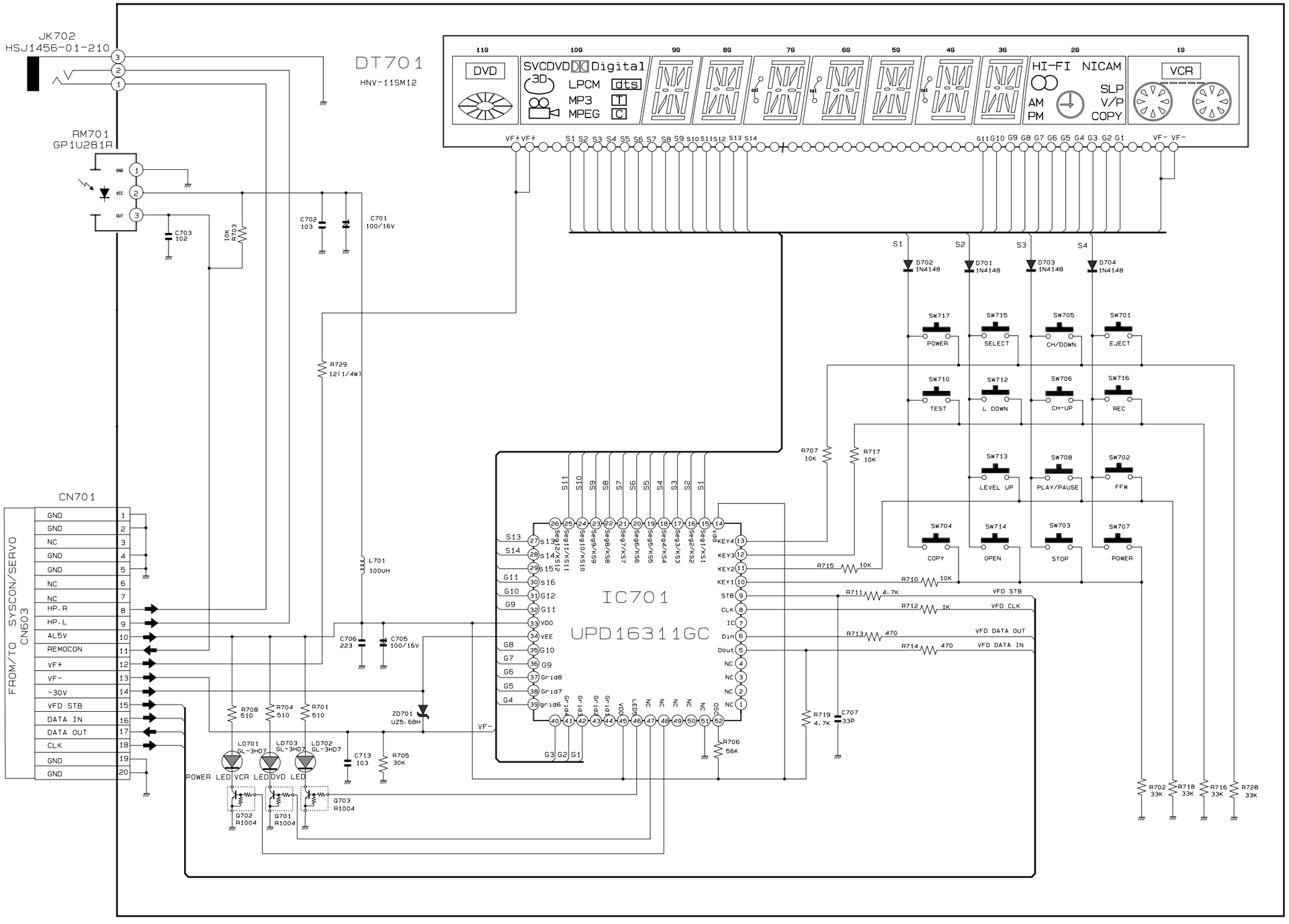
11-1 S.M.P.S.


HOT
NOTE: WHEN YOU CHECK THE VOLTAGE OF THE PARTS IN HOT CIRCUIT, CONNECT PRIMARY GND TO THE GND TERMINAL.
PT01
AC26-00002E
IMPORTANT SAFETY NOTICE
COMPONENTS IDENTIFIED WITH THE MARK ⚠ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY. WHEN REPLACING ANY OF THESE COMPONENTS, USE ONLY THE SAME TYPE.
D03 1T5 139-600
D01 1T5 139-600
D02 1T5 139-600
D04 1T5 139-600
C10 100/400V
D05 1T5
C02 100nF
L01 30mH
C01 100nF
L02 400uH
F01 T1.6A
CN01 YW396-02V
C05 0.1nF
C06 0.1nF
R15 1M(1/2W)
R18 33K(2W)
R21 33K(2W)
C11 103(630V)
R12 18K(1/2W)
R14 18K(1/2W)
D11 UF4007
C14 221(1KV)
R11 18K(1/2W)
R13 33K(1/4W)
IC01
STR F6552
R17 100
C13 221
D12 F1T4
L11 BEAD
D10 F1T4
R16 3.3K
R19 1K
R20 0.33(2W)
C12 33/35V
L03
C03 3.3nF
C04 3.3nF
PRIMARY GND
IC02 PC123F /PS2561
IC03 431 PRECISION REFERENCE
R31 470
R32 1K
R33 1K
C43 0.1
R34 3.1K/F
R35 2.2K/F
D30 F1T4
D31 SG45
D32 SG45
D33 SG45
D34 F1T4
D35 F1T4
D36 FML-M02S
D37 UG2D
D38 F1T4
L30 10uH
L31 10uH
L32 10uH
C30 10/100V
C31 1000/10V
C32 1000/10V
C33 1000/10V
C34 330/25V
C35 330/25V
C36 330/25V
C37 330/25V
C39 100/25V
C40 100/25V
C41 100/25V
C42 10nF
C38 470/10V
IC03 N25
R36 1
TM33V POWER DRIVE
AL5.8V POWER DRIVE
AL5.8V POWER DRIVE
AL3.3V POWER DRIVE
-8V POWER DRIVE
-28V POWER DRIVE
AL15V POWER DRIVE
AL8V POWER DRIVE
VF+ POWER DRIVE
VF- POWER DRIVE

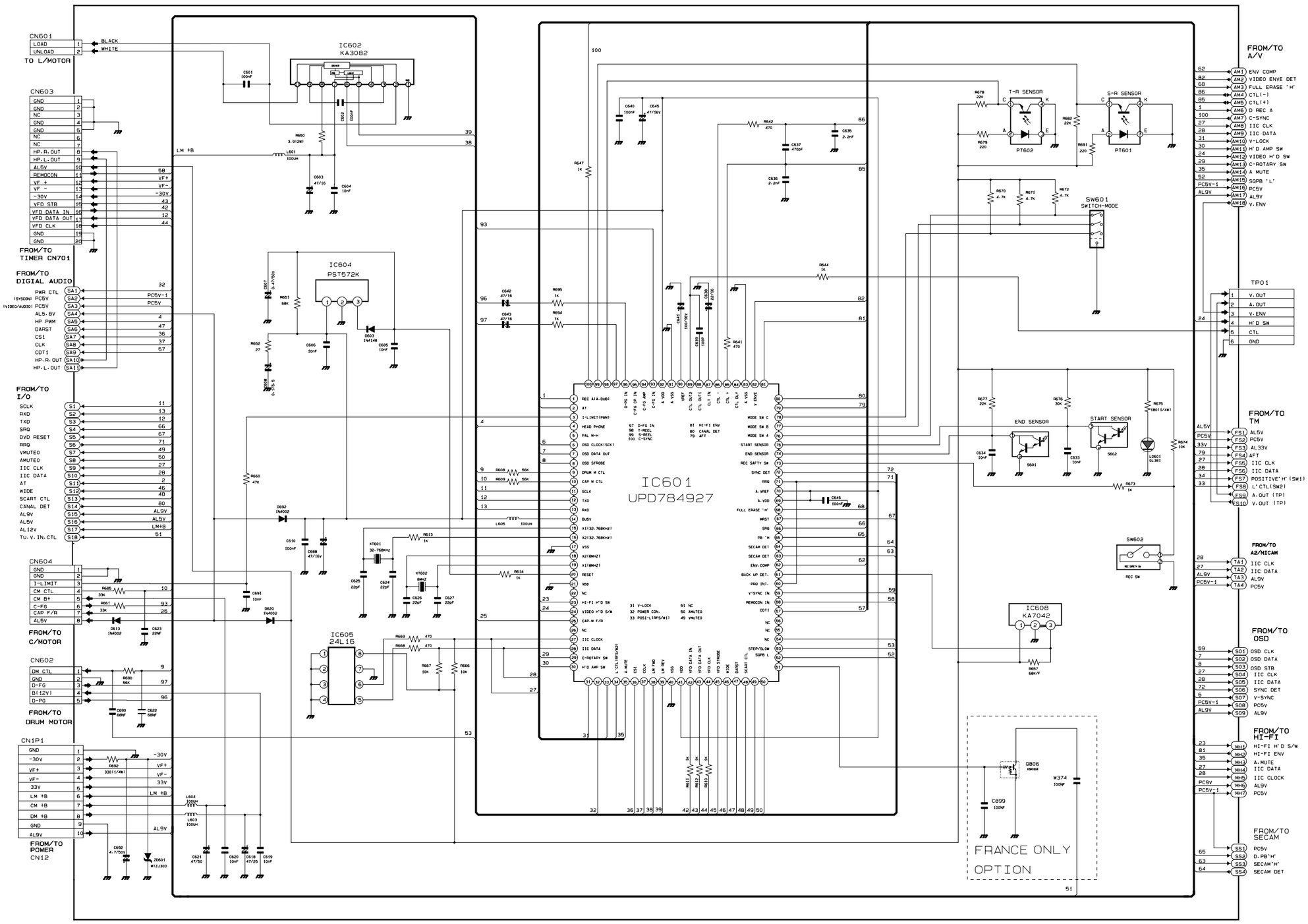
11-2 Power Drive



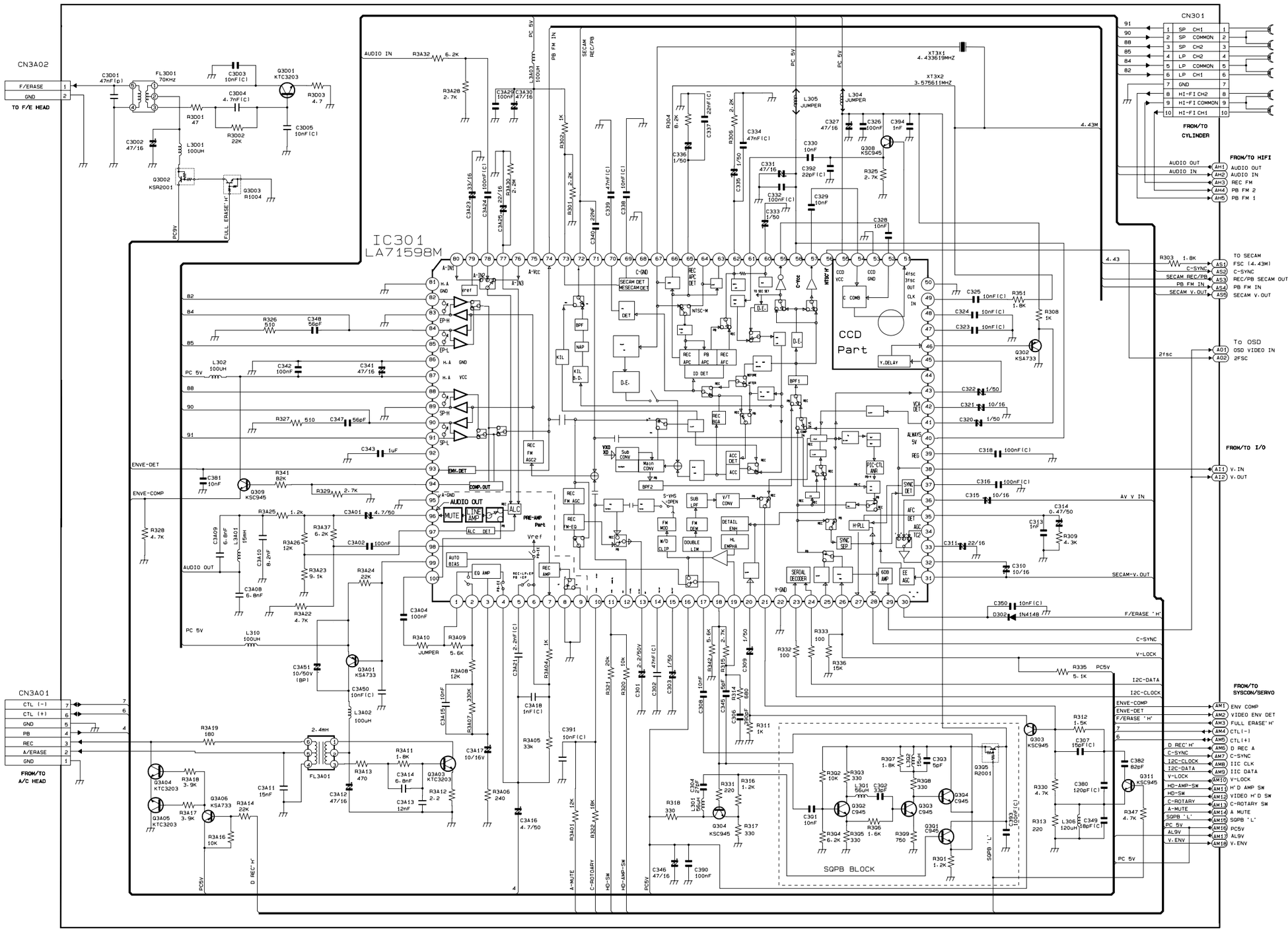
11-3 Function-Timer



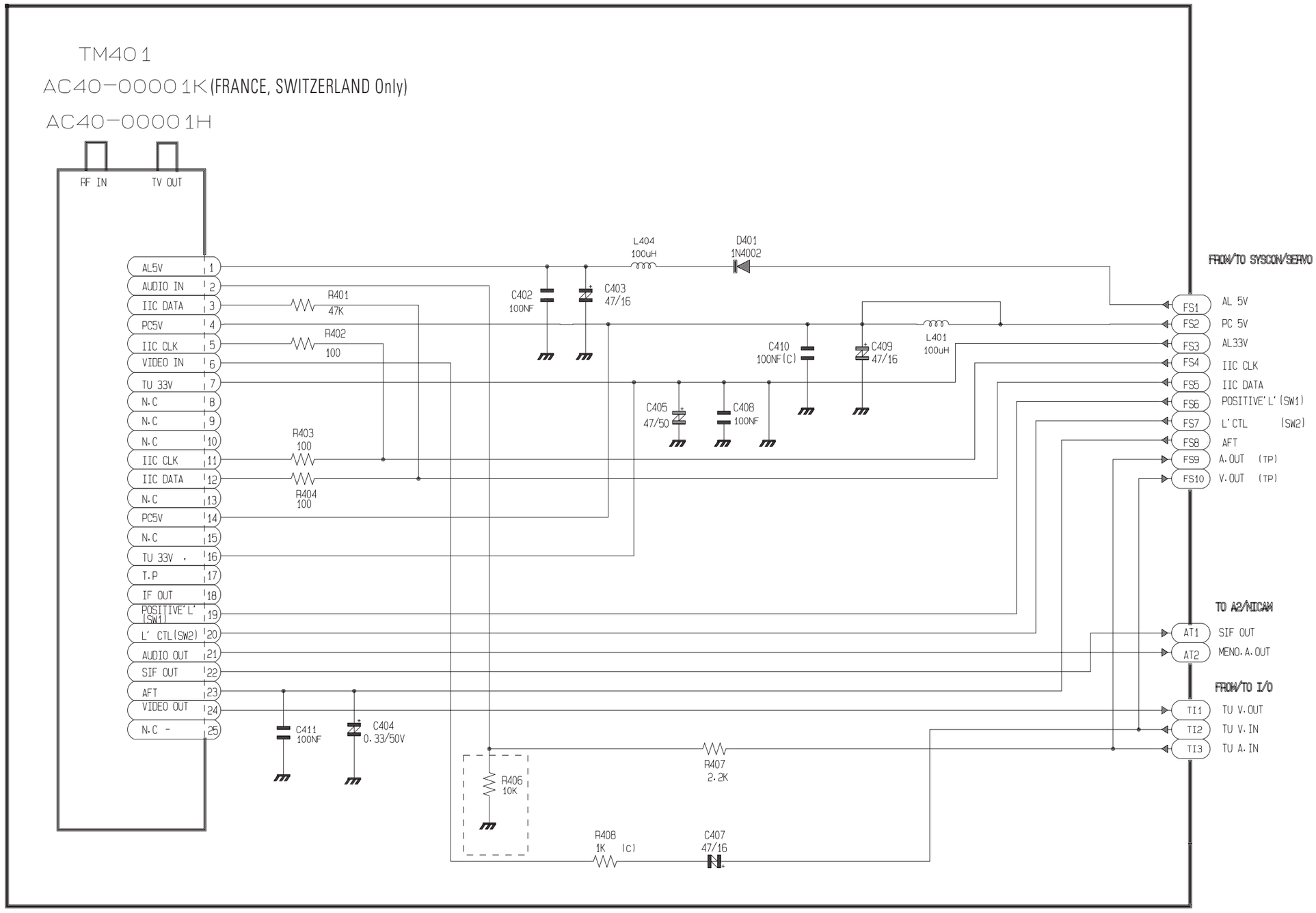
11-4 System Control/Servo



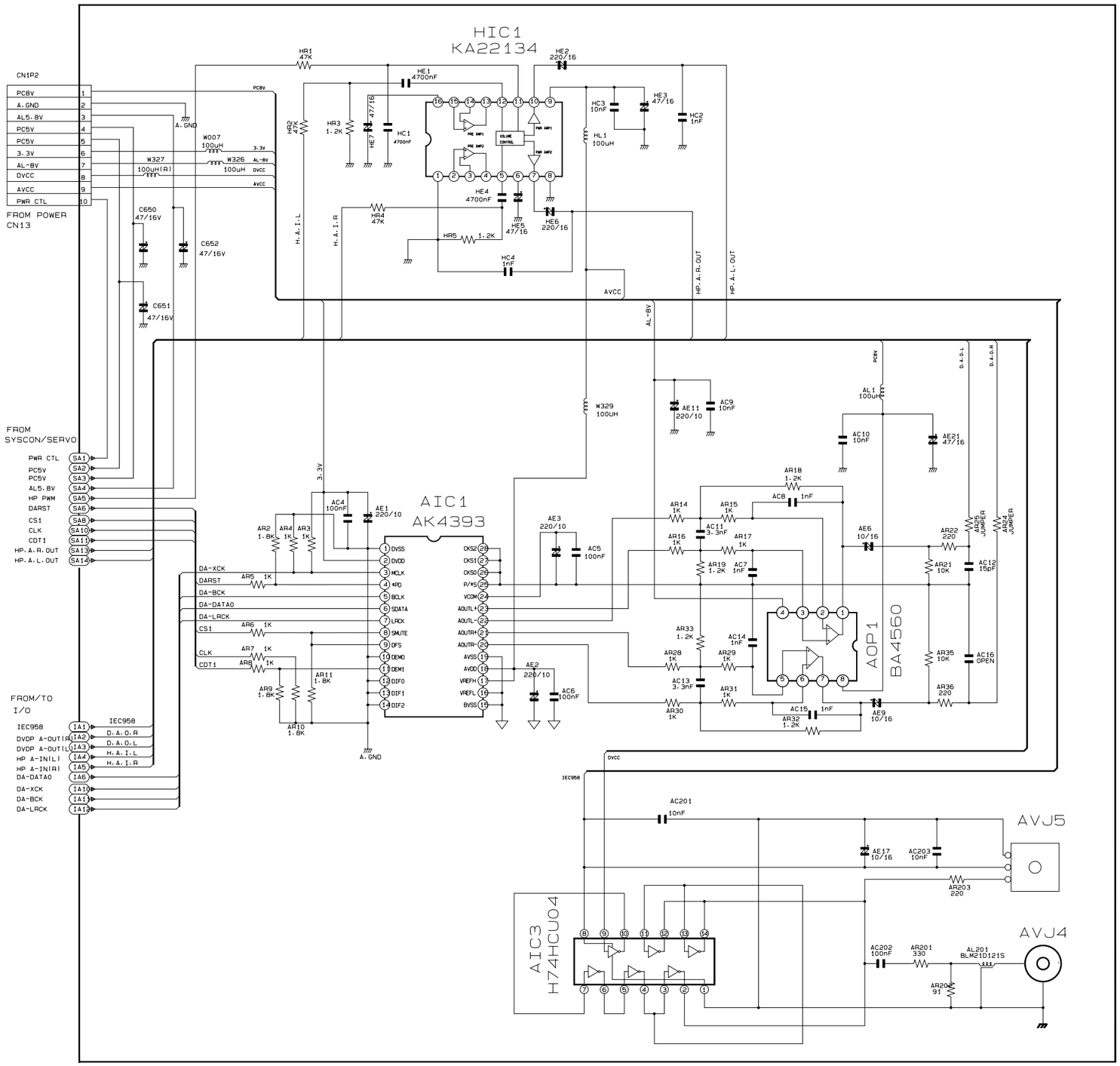
11-5 A/V


IC301
LA71598M
CCD Part
SQPB BLOCK
PRE-AMP Part
CN3A02
F/ERASE
GND
TO F/E HEAD
CN3A01
CTL (-)
CTL (+)
GND
PB
REC
A/ERASE
GND
FROM/TO A/C HEAD
CN301
FROM/TO CYLINDER
FROM/TO HIFI
AUDIO OUT
AUDIO IN
REC FM
PB FM 2
PB FM 1
TO SECAM
FSC (4.43M)
C-SYNC
REC/PB SECAM OUT
PB FM IN
SECAM V.OUT
To OSD
OSD VIDEO IN
2FSC
FROM/TO I/O
V.IN
V.OUT
AV V IN
SECAM-V.OUT
F/ERASE 'H'
C-SYNC
V-LOCK
I2C-DATA
I2C-CLOCK
ENVE-COMP
ENVE-DET
F/ERASE 'H'
FROM/TO SYSCON/SERVO
ENV COMP
VIDEO ENV DET
FULL ERASE'H'
CTL(-)
CTL(+)
D REC A
C-SYNC
IIC CLK
IIC DATA
V-LOCK
H'D AMP SW
VIDEO H'D SW
C-ROTARY SW
A MUTE
SQPB 'L'
PC5V
ALSV
V.ENV
AUDIO IN
AUDIO OUT
ENVE-DET
ENVE-COMP
D REC'H'
A-MUTE
C-ROTARY
HD-SW
HD-AMP-SW
SQPB 'L'
PC5V
ALSV
V.ENV
PC 5V
4.43M
2fsc

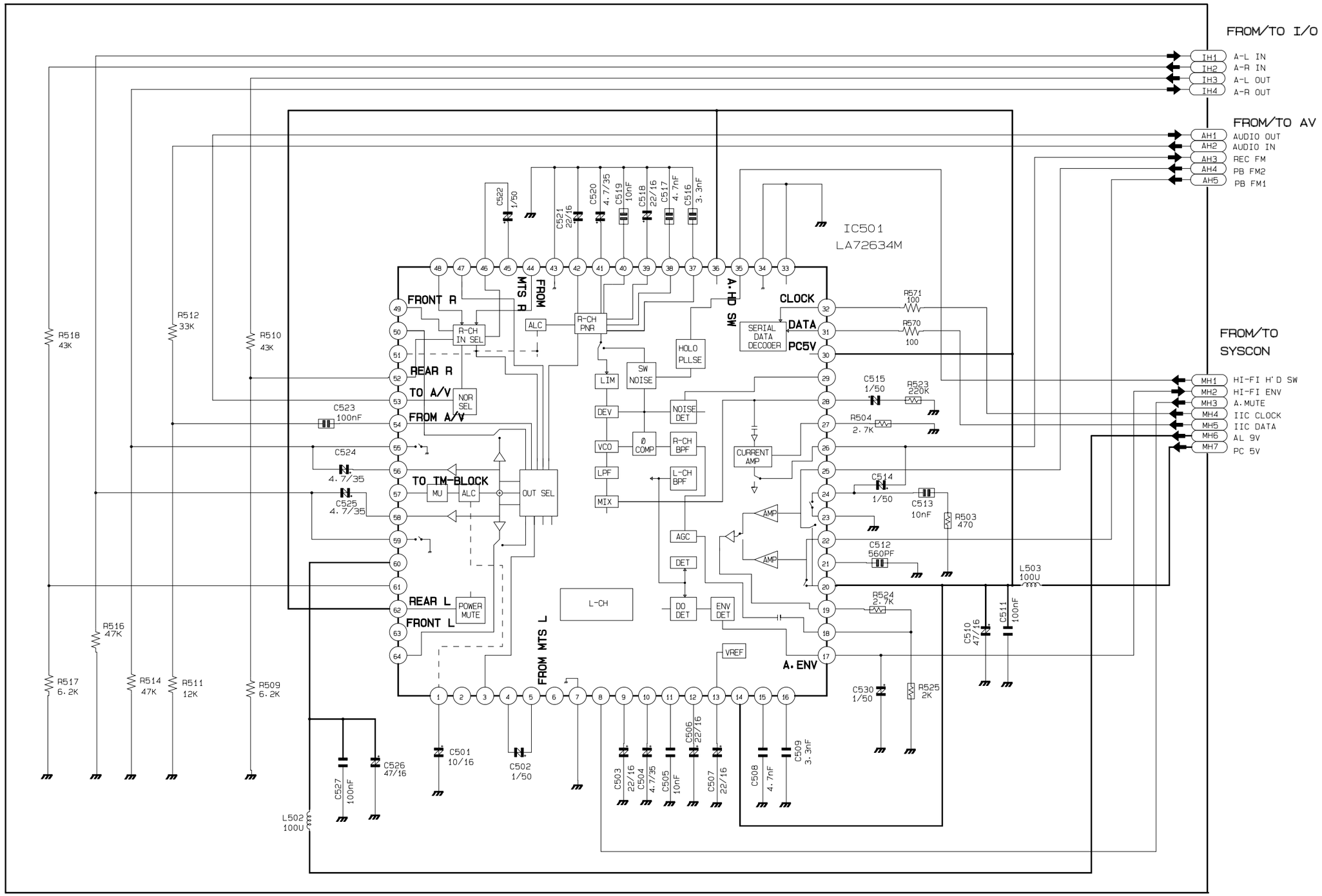
11-6 TM-Blcok


TM401
AC40-00001K (FRANCE, SWITZERLAND Only)
AC40-00001H
RF IN
TV OUT
AL5V 1
AUDIO IN 2
IIC DATA 3
PC5V 4
IIC CLK 5
VIDEO IN 6
TU 33V 7
N.C 8
N.C 9
N.C 10
IIC CLK 11
IIC DATA 12
N.C 13
PC5V 14
N.C 15
TU 33V . 16
T.P 17
IF OUT 18
POSITIVE'L' (SW1) 19
L' CTL(SW2) 20
AUDIO OUT 21
SIF OUT 22
AFT 23
VIDEO OUT 24
N.C - 25
R401 47K
R402 100
R403 100
R404 100
C402 100NF
C403 47/16
L404 100uH
D401 1N4002
C410 100NF(C)
C409 47/16
L401 100uH
C405 47/50
C408 100NF
C411 100NF
C404 0.33/50V
R406 10K
R407 2.2K
R408 1K (C)
C407 47/16
FROM/TO SYSCON/SERVO
FS1 AL 5V
FS2 PC 5V
FS3 AL33V
FS4 IIC CLK
FS5 IIC DATA
FS6 POSITIVE'L'(SW1)
FS7 L'CTL (SW2)
FS8 AFT
FS9 A.OUT (TP)
FS10 V.OUT (TP)
TO A2/NICAM
AT1 SIF OUT
AT2 MENO.A.OUT
FROM/TO I/O
TI1 TU V.OUT
TI2 TU V.IN
TI3 TU A.IN

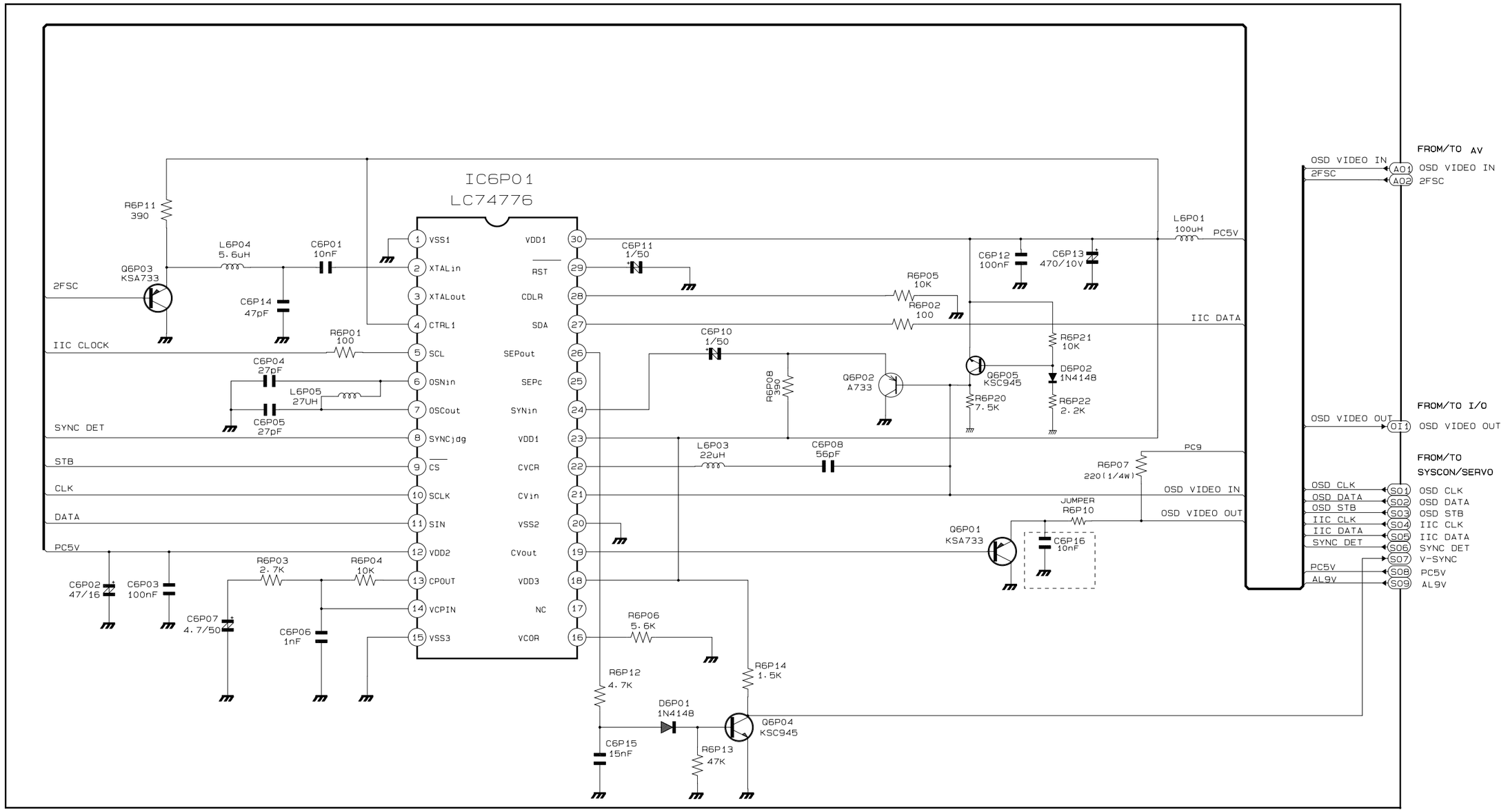
11-7 Digital Audio



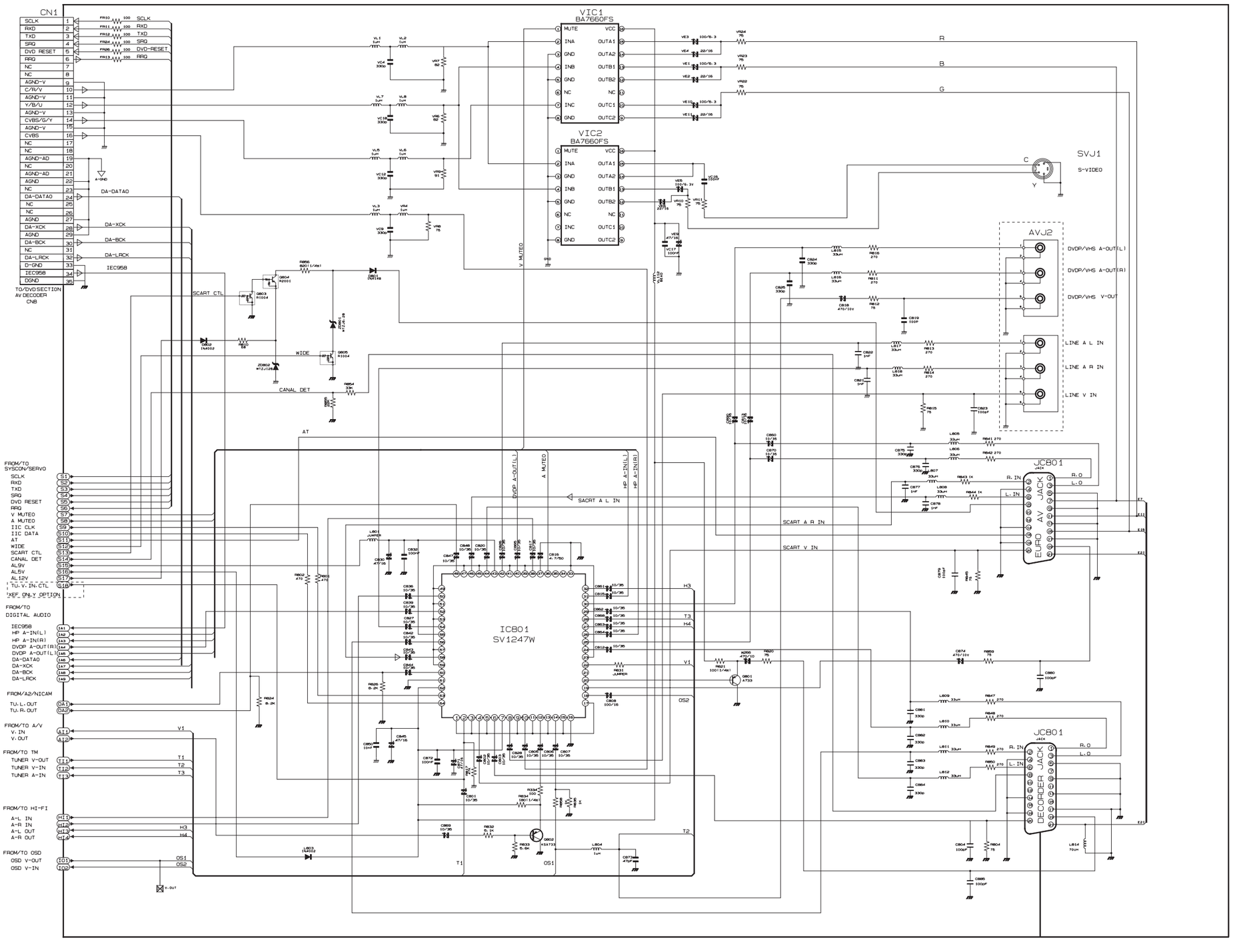
11-8 Hi-Fi


FROM/TO I/O
IH1 A-L IN
IH2 A-R IN
IH3 A-L OUT
IH4 A-R OUT
FROM/TO AV
AH1 AUDIO OUT
AH2 AUDIO IN
AH3 REC FM
AH4 PB FM2
AH5 PB FM1
FROM/TO SYSCON
MH1 HI-FI H'D SW
MH2 HI-FI ENV
MH3 A.MUTE
MH4 IIC CLOCK
MH5 IIC DATA
MH6 AL 9V
MH7 PC 5V
IC501
LA72634M
FRONT R
REAR R
TO A/V
FROM A/V
FROM MTS R
A.HD SW
CLOCK
DATA
PC5V
SERIAL DATA DECOODER
R-CH IN SEL
NOR SEL
ALC
R-CH PNR
HOLO PLLSE
SW NOISE
LIM
DEV
VCO
LPF
MIX
NOISE DET
Ø COMP
R-CH BPF
L-CH BPF
CURRENT AMP
AMP
AGC
DET
DO DET
ENV DET
VREF
A. ENV
L-CH
TO TM-BLOCK
MU
ALC
OUT SEL
REAR L
FRONT L
POWER MUTE
FROM MTS L
C522 1/50
C521 22/16
C520 4.7/35
C519 10nF
C518 22/16
C517 4.7nF
C516 3.3nF
C523 100nF
C524 4.7/35
C525 4.7/35
C526 47/16
C527 100nF
C501 10/16
C502 1/50
C503 22/16
C504 4.7/35
C505 10nF
C506 22/16
C507 22/16
C508 4.7nF
C509 3.3nF
C510 47/16
C511 100nF
C512 560PF
C513 10nF
C514 1/50
C515 1/50
C530 1/50
R512 33K
R510 43K
R518 43K
R516 47K
R517 6.2K
R514 47K
R511 12K
R509 6.2K
R571 100
R570 100
R523 220K
R504 2.7K
R503 470
R524 2.7K
R525 2K
L503 100U
L502 100U

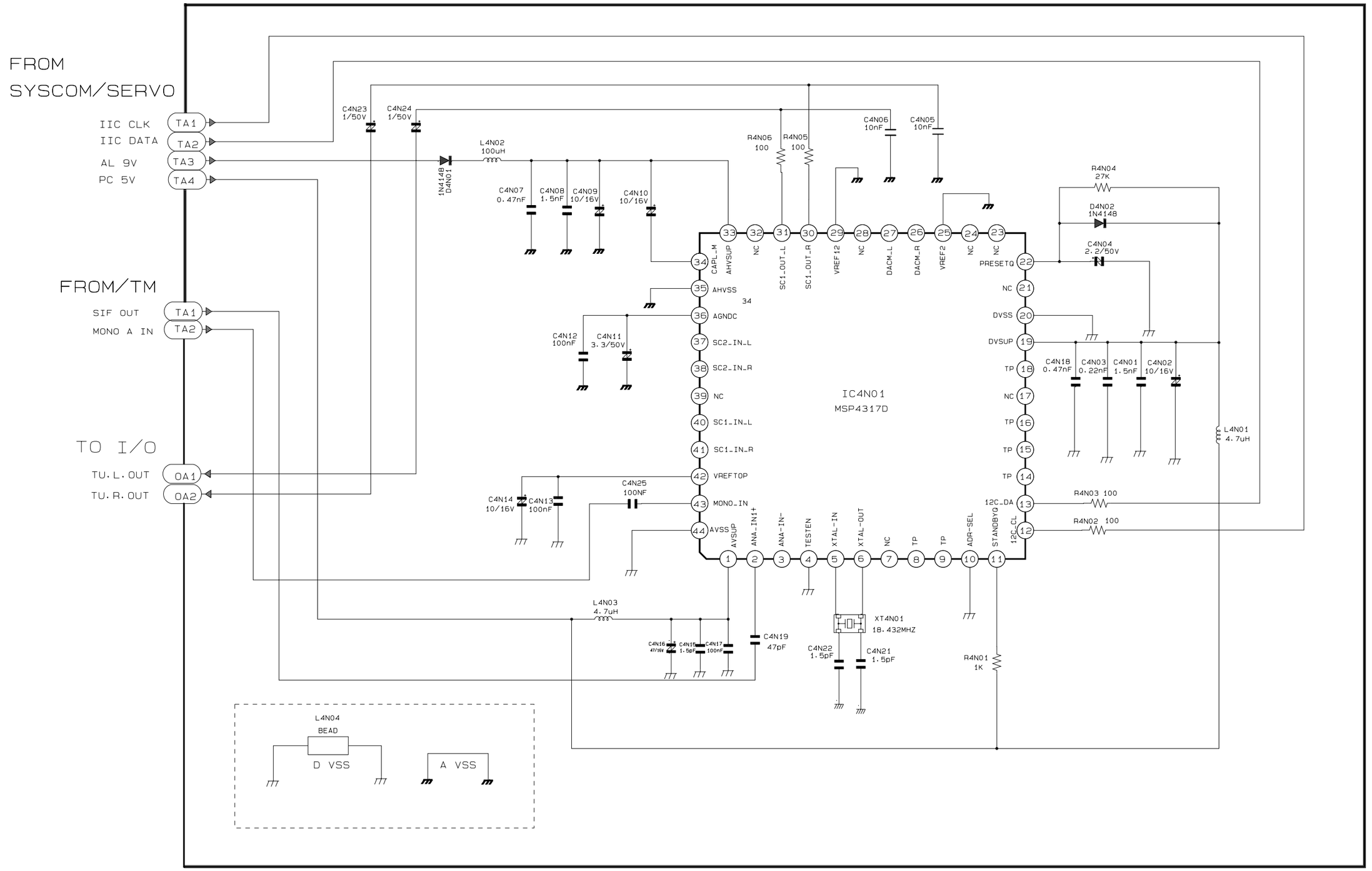
11-9 OSD


IC6P01
LC74776
1 VSS1
2 XTALin
3 XTALout
4 CTRL1
5 SCL
6 OSNin
7 OSCout
8 SYNCjdg
9 CS
10 SCLK
11 SIN
12 VDD2
13 CPOUT
14 VCPIN
15 VSS3
30 VDD1
29 RST
28 CDLR
27 SDA
26 SEPout
25 SEPc
24 SYNin
23 VDD1
22 CVCR
21 CVin
20 VSS2
19 CVout
18 VDD3
17 NC
16 VCOR
R6P11 390
L6P04 5.6uH
C6P01 10nF
Q6P03 KSA733
2FSC
C6P14 47pF
IIC CLOCK
R6P01 100
C6P04 27pF
L6P05 27UH
C6P05 27pF
SYNC DET
STB
CLK
DATA
PC5V
C6P02 47/16
C6P03 100nF
R6P03 2.7K
R6P04 10K
C6P07 4.7/50
C6P06 1nF
C6P11 1/50
C6P10 1/50
R6P05 10K
R6P02 100
R6P08 390
Q6P02 A733
L6P03 22uH
C6P08 56pF
L6P01 100uH
PC5V
C6P12 100nF
C6P13 470/10V
IIC DATA
R6P21 10K
Q6P05 KSC945
D6P02 1N4148
R6P20 7.5K
R6P22 2.2K
PC9
R6P07 220(1/4W)
OSD VIDEO IN
OSD VIDEO OUT
JUMPER R6P10
Q6P01 KSA733
C6P16 10nF
R6P06 5.6K
R6P14 1.5K
R6P12 4.7K
D6P01 1N4148
Q6P04 KSC945
C6P15 15nF
R6P13 47K
FROM/TO AV
OSD VIDEO IN
2FSC
AO1 OSD VIDEO IN
AO2 2FSC
FROM/TO I/O
OSD VIDEO OUT
OI1 OSD VIDEO OUT
FROM/TO SYSCON/SERVO
OSD CLK
OSD DATA
OSD STB
IIC CLK
IIC DATA
SYNC DET
PC5V
AL9V
S01 OSD CLK
S02 OSD DATA
S03 OSD STB
S04 IIC CLK
S05 IIC DATA
S06 SYNC DET
S07 V-SYNC
S08 PC5V
S09 AL9V

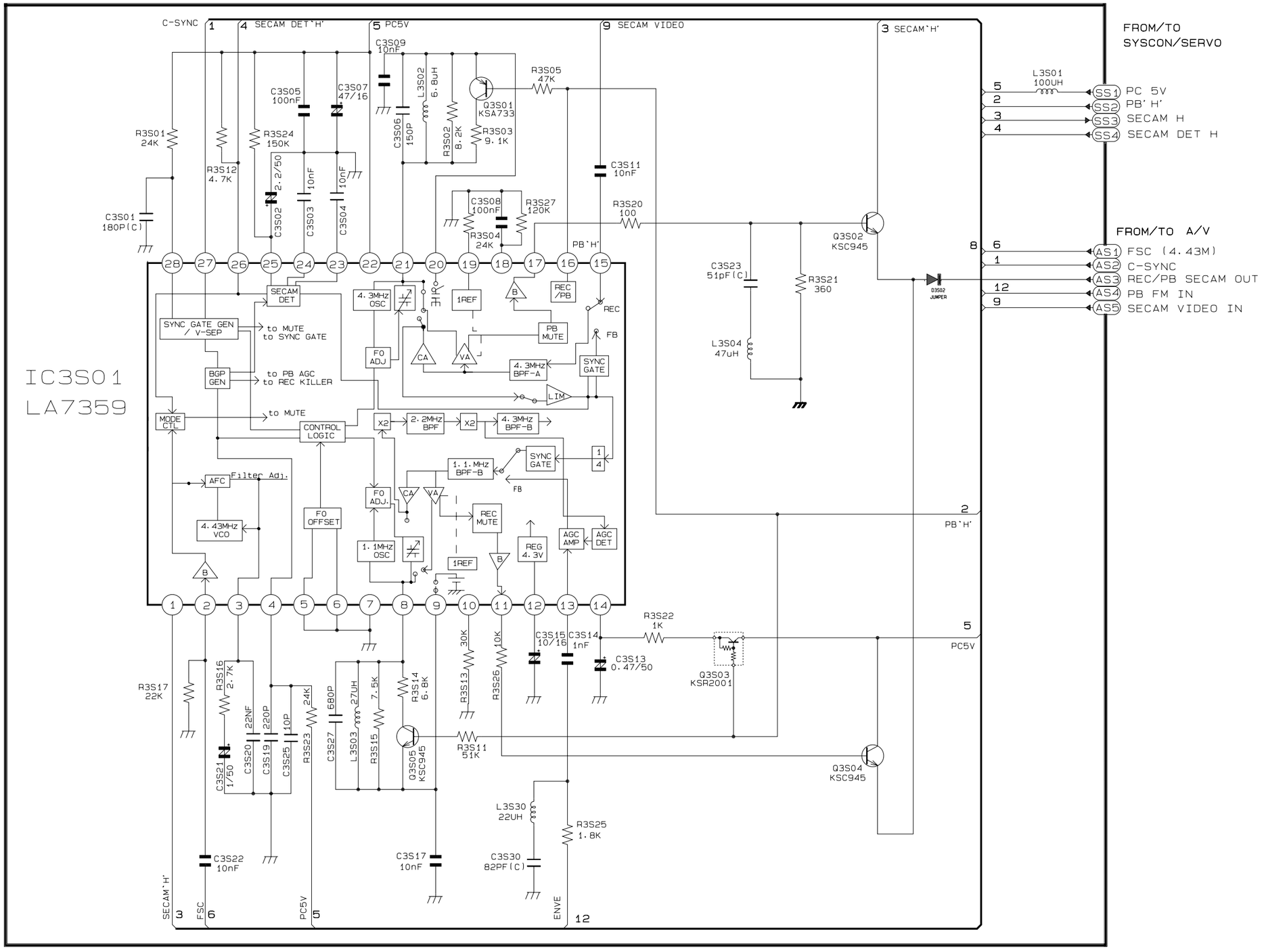
11-10 Input-Output



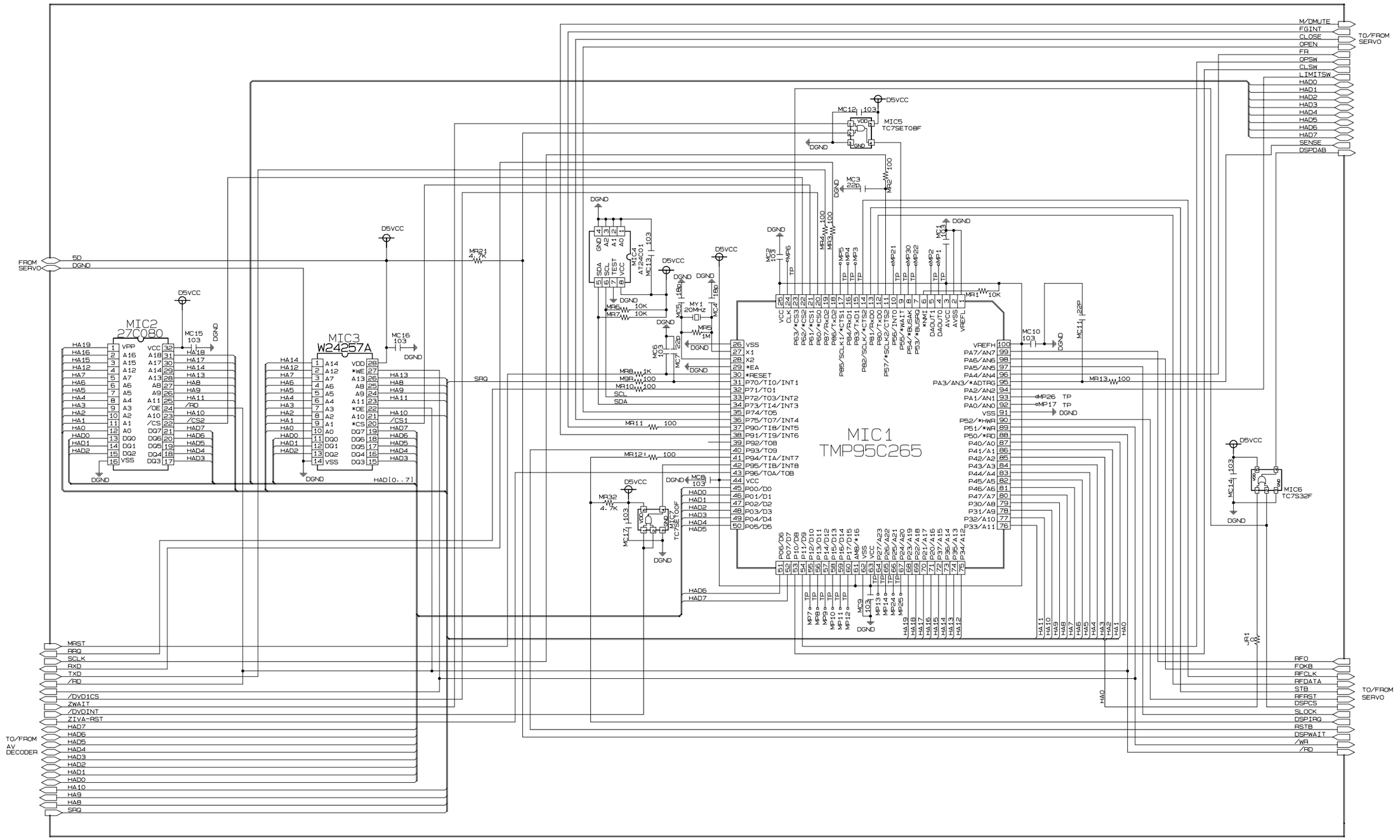
11-11 A2/NICAM



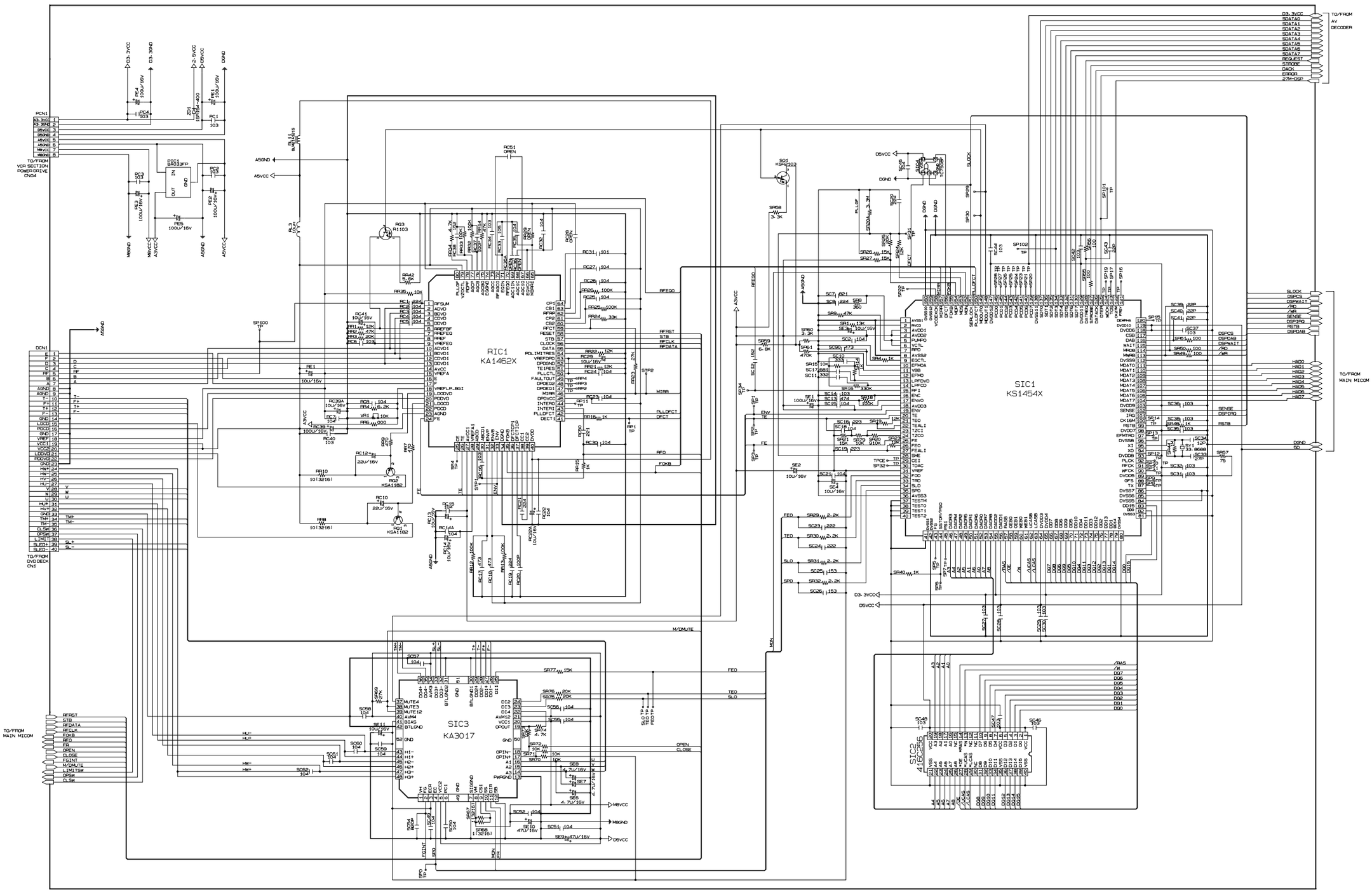
11-12 SECAM (OPTION)



11-13 DVD Main-Micom



11-14 Servo


RIC1
KA1462X
SIC1
KS1454X
SIC3
KA3017
SIC2
416C256
TO/FROM VCR SECTION POWER DRIVE CN04
TO/FROM DVD DECK CN1
TO/FROM AV DECODER
TO/FROM MAIN MICOM
D3.3VCC
D5VCC
DGND
A5VCC
A5GND
M5VCC
M5GND
SDATA0
SDATA1
SDATA2
SDATA3
SDATA4
SDATA5
SDATA6
SDATA7
REQUEST
STROBE
DACK
ERROR
27M-DSP
SLOCK
DSPCS
DSPWAIT
/RD
/WR
SENSE
DSPIRQ
RSTB
DSPDAB
HAD0
HAD1
HAD2
HAD3
HAD4
HAD5
HAD6
HAD7
/RAS
/CAS
/OE
/W
DQ7
DQ6
DQ5
DQ4
DQ3
DQ2
DQ1
DQ0
RFRST
STB
RFCLK
RFDATA
RFEQ
FOKB
RFO
PLLDFCT
DFCT
MIRR
FE
TE
FEO
TEO
SLO
SPO
OPEN
CLOSE
FGINT
M/DMUTE
LIMITSW
OPSW
CLSW
SLED+
SLED-
SL+
SL-
TM+
TM-
FM+
FM-
HU+
HV+
HW+
HM+
HV-
HW-
HU-
HM-
V
W
U
VCC
VCCO
LODVD
PODVD
GND
VREF
AGND
AVCC
VREFA
VREFLP_BGI
LDODVD
PDDVD
LDOCD
PDCD
PE
RFSUM
ADVD
ADVD
CDVD
DDVD
RREFBF
RREFEQ
RREF
VREFEQ
ADVD1
BDVD1
CDVD1
DDVD1
CP1
CB1
RFSE
CP2
CM
RFC
RESE
CLOCK
DATA
PDLIMITRES
VREFDPD
DPDGND
TEIRES
PLLCTL
FAULTOUT
DPDEGP
DPDEG1
MIRR
DPDVCC
INTEW
INTER
PLLDFCT
DFCT
MUTE4
MUTE3
MUTE12
AVM4
BIAS
BTLGND
H1-
H1+
H2-
H2+
H3-
H3+
PVCC
PGND
OPIN-
OPIN+
A1
A2
A3
PWRGND
BTLGND
SIGGND
AVCC1
AVCC2
AVCC3
AVCC4
AVCC5
AVCC6
AVCC7
AVCC8
AVCC9
AVCC10
AVCC11
AVCC12
AVCC13
AVCC14
AVCC15
AVCC16
AVCC17
AVCC18
AVCC19
AVCC20
AVCC21
AVCC22
AVCC23
AVCC24
AVCC25
AVCC26
AVCC27
AVCC28
AVCC29
AVCC30
AVCC31
AVCC32
AVCC33
AVCC34
AVCC35
AVCC36
AVCC37
AVCC38
AVCC39
AVCC40
AVCC41
AVCC42
AVCC43
AVCC44
AVCC45
AVCC46
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AVCC51
AVCC52
AVCC53
AVCC54
AVCC55
AVCC56
AVCC57
AVCC58
AVCC59
AVCC60
AVCC61
AVCC62
AVCC63
AVCC64
AVCC65
AVCC66
AVCC67
AVCC68
AVCC69
AVCC70
AVCC71
AVCC72
AVCC73
AVCC74
AVCC75
AVCC76
AVCC77
AVCC78
AVCC79
AVCC80
AVCC81
AVCC82
AVCC83
AVCC84
AVCC85
AVCC86
AVCC87
AVCC88
AVCC89
AVCC90
AVCC91
AVCC92
AVCC93
AVCC94
AVCC95
AVCC96
AVCC97
AVCC98
AVCC99
AVCC100
AVCC101
AVCC102
AVCC103
AVCC104
AVCC105
AVCC106
AVCC107
AVCC108
AVCC109
AVCC110
AVCC111
AVCC112
AVCC113
AVCC114
AVCC115
AVCC116
AVCC117
AVCC118
AVCC119
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AVCC121
AVCC122
AVCC123
AVCC124
AVCC125
AVCC126
AVCC127
AVCC128
AVCC129
AVCC130
AVCC131
AVCC132
AVCC133
AVCC134
AVCC135
AVCC136
AVCC137
AVCC138
AVCC139
AVCC140
AVCC141
AVCC142
AVCC143
AVCC144
AVCC145
AVCC146
AVCC147
AVCC148
AVCC149
AVCC150
AVCC151
AVCC152
AVCC153
AVCC154
AVCC155
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AVCC157
AVCC158
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AVCC162
AVCC163
AVCC164
AVCC165
AVCC166
AVCC167
AVCC168
AVCC169
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AVCC172
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AVCC174
AVCC175
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AVCC177
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AVCC184
AVCC185
AVCC186
AVCC187
AVCC188
AVCC189
AVCC190
AVCC191
AVCC192
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AVCC195
AVCC196
AVCC197
AVCC198
AVCC199
AVCC200
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AVCC202
AVCC203
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AVCC208
AVCC209
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AVCC211
AVCC212
AVCC213
AVCC214
AVCC215
AVCC216
AVCC217
AVCC218
AVCC219
AVCC220
AVCC221
AVCC222
AVCC223
AVCC224
AVCC225
AVCC226
AVCC227
AVCC228
AVCC229
AVCC230
AVCC231
AVCC232
AVCC233
AVCC234
AVCC235
AVCC236
AVCC237
AVCC238
AVCC239
AVCC240
AVCC241
AVCC242
AVCC243
AVCC244
AVCC245
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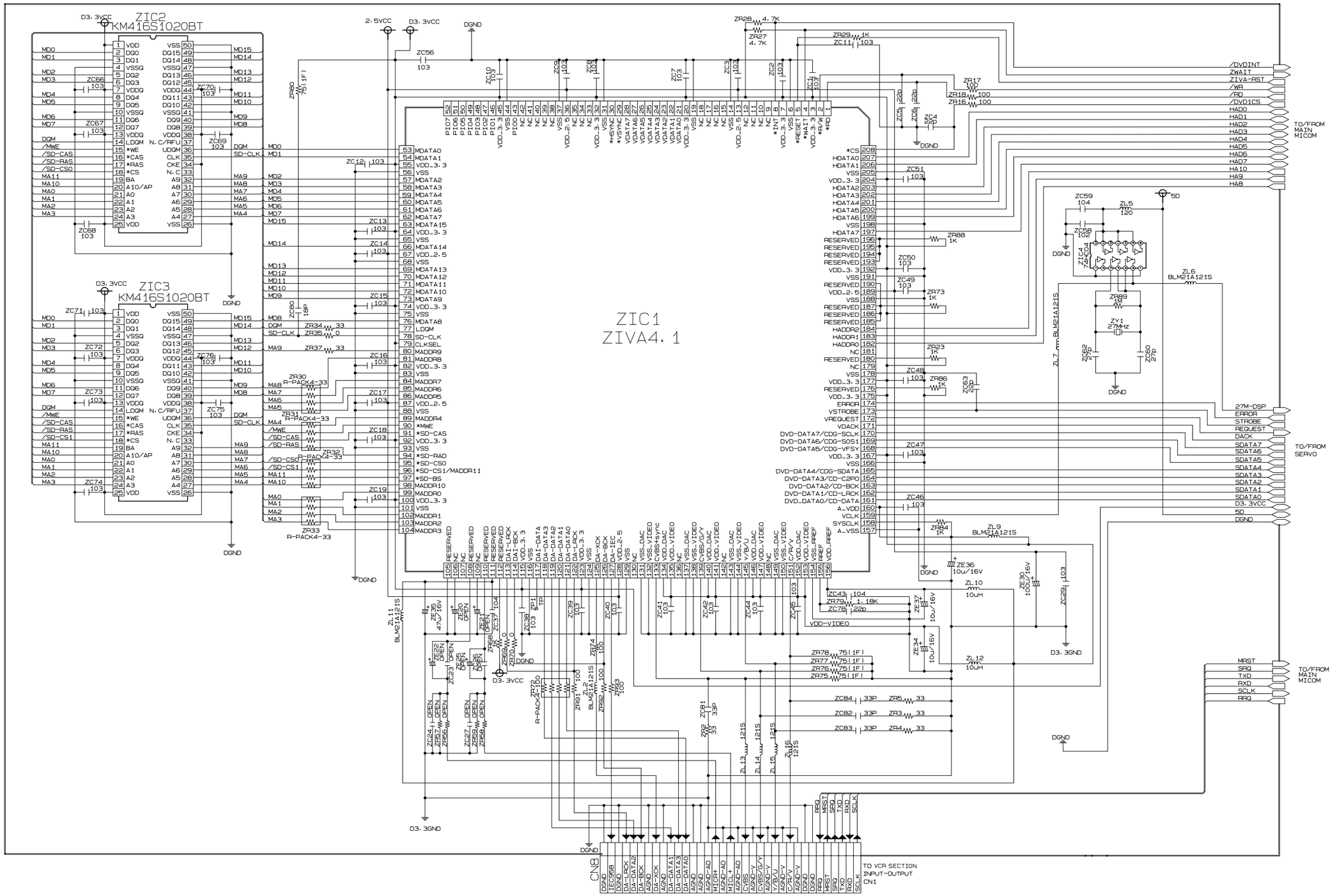
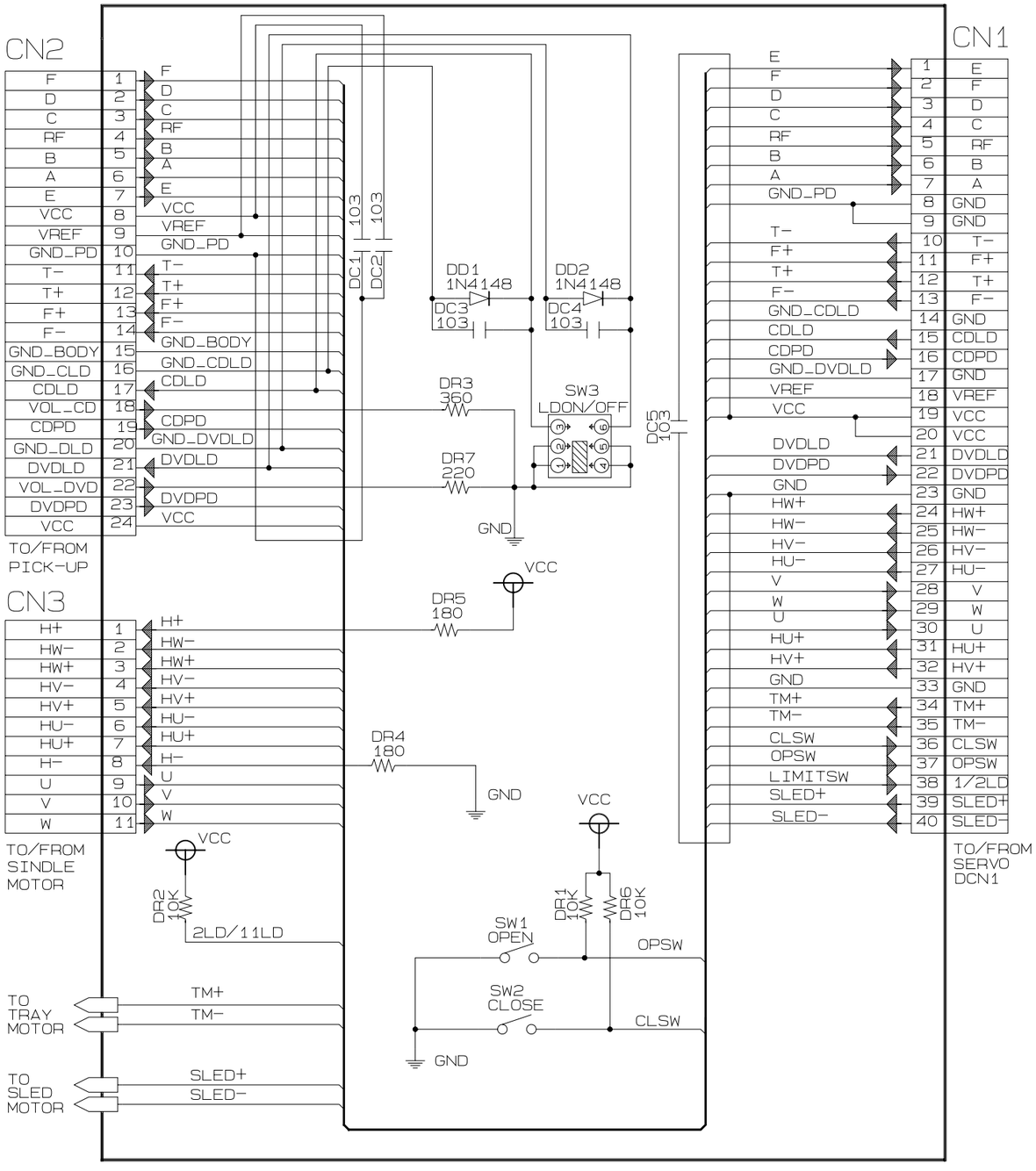
11-15 AV Decoder



11-16 DVD Deck